Stanford



Daniel S Logan, BA

Research Data Analyst 1, Stanford-Surgery Policy Improvement Research and Education Center

Bio

BIO

Daniel Logan is a Research Data Analyst with the Stanford-Surgery Policy Improvement Research & Education Center (S-SPIRE). Daniel has worked on clinical trial studies including the LIMIT (LIMItIng AAA With Metformin) study, the PAUSE (PAtient-centered mUltidiSciplinary Care for vEterans Undergoing Surgery) study, and a number of studies related to the ENTRUST assessment platform in addition to observational studies including modeling studies on VASQIP (Veterans Affairs Surgical Quality Improvement Program) and mixed-methods evaluations of HPE (Hospital Presumptive Eligibility), a Medicaid/Medi-Cal program.

CURRENT ROLE AT STANFORD

Research Data Analyst I at the S-SPIRE Center, Department of Surgery, Stanford University School of Medicine